

## WATERPROOF RGB AMPLIFIER - 3 CHANNELS

## AMPLIFIERS FOR LEDS

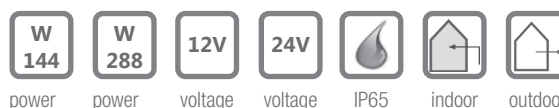
Ref: 41.021

12V - 24V


Waterproof RGB amplifier (4A x channel).

It must feed from the power supply (entrance channel: +/-).

We can install as many amplifiers as we need, connecting them to each other and to their corresponding power supplies. This product is for indoor and outdoor use.



Power (W)	144W (12V)
Power (W)	288W (24V)
Channels (output)	3
Amps	4A x channel
Measurements	92x52x30mm
Waterproofing	IP65
Packaging	1 unit
Guarantee	2 years

Aprobado por: 

## Installation diagram 41.021 "3 channels" with amplifiers

For large installations we must install amplifiers ref: 41.021, in this way we will avoid loss of light.

The power supplies must always be higher than the consumption we have, leaving a margin of safety (15-20% recommended).

It is recommended to use thermal transmitting adhesive tape ref: 42.039 or an aluminum base to favor the heat dissipation of the flexible led strip.

Watertight strips must be placed on the end cables to prevent moisture from penetrating and possible installation failures.

